## **APPLICATION DATA SHEET**

Electronic Version v14

Stylesheet Version v14.0

Title of Invention

METHOD AND ARRANGEMENT FOR PROVING A GAS TURBINE, AND ENGINE-BRAKING THEREFORE

Application Type: regular, utility

Attorney Docket Number: 07589.0135.PCUS00

Correspondence address:

Customer Number: 28694

Continuing Data:

This is a Continuation of IB application number PCT/SE02/00666, filed 2002-04-04, now Abandoned.

Priority Data:

Doc.No: 0101266-5; Country -SE; Date: 2001-04-06 us-priority-claimed

Inventors Information:

Inventor 1:

Applicant Authority Type: Inventor

Citizenship: SE
Given Name: SE

- " ...

Family Name: JONSSON

Residence:

City of Residence: Bjarred

Country of Residence: SE

Address-1 of Mailing Address: Amiralsvagen 71

Address-2 of Mailing Address:

City of Mailing Address: Bjarred

**State of Mailing Address:** 

Postal Code of Mailing Address: S-237 32

Country of Mailing Address: SE

Phone:

Fax:

E-mail:

Applicant Authority Type:	Inventor
Citizenship:	SE
Given Name:	Lars
Family Name:	SUNDIN
Residence:	
City of Residence:	Malmo
Country of Residence:	SE
Address-1 of Mailing Address:	Taxusgatan 4
Address-2 of Mailing Address:	
City of Mailing Address:	Malmo
State of Mailing Address:	
Postal Code of Mailing Address:	S-212 32
Country of Mailing Address:	SE
Phone:	
Fax:	
E-mail:	
Attorney Information:	
practitioner(s) at Customer Number:	
28694	
as our attorney(s) or agent(s) to prosecute the application identified above, and to transact all	
	secute the application identified above, and to transact all nd Trademark Office connected therewith.
business in the United States Patent ar  Publication Information:	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig.	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center -	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification -	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1:	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name:	nd Trademark Office connected therewith.
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1:	1  Volvo Aero Corporation
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address:	1  Volvo Aero Corporation
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address:	1  Volvo Aero Corporation S-461 81
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address:	1  Volvo Aero Corporation S-461 81
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address:	1  Volvo Aero Corporation S-461 81
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address:	Trollhattan
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address: Country of Mailing Address:	Trollhattan
Publication Information: Suggested Figure for Publication - Fig. Suggested Classification - Suggested Technology Center - Total Number of Drawing Sheets -  Assignee 1: Organization Name: Address-1 of Mailing Address: Address-2 of Mailing Address: City of Mailing Address: State of Mailing Address: Postal Code of Mailing Address: Country of Mailing Address: Phone:	Trollhattan